Day : Friday Date: 7/23/2004

Time: 10:51:14



PALM INTRANET

Inventor Name Search Result

Your Search was:

Last Name = DRAPER

First Name = DON

Application#	Patent#	Status	Date Filed	Title	Inventor Name 31		
60027329	Not Issued	159	09/30/1996	X86 MICROPROCESSOR WITH MULTI-MEDIA EXTENSIONS	DRAPER , DONALD A.		
60007263	Not Issued	159	11/06/1995	DYNAMIC LATCHING METHODOLOGY	DRAPER , DONALD A.		
60003563	Not Issued	159	09/11/1995	LATCHING METHODOLOGY	DRAPER , DONALD A.		
10752209	Not Issued	030	01/06/2004	TRAPPED GAS REMOVAL IN LIQUID-GAS ACCUMULATOR	DRAPER, DON R.		
10374388	Not Issued	041	02/25/2003	COMPRESSOR SUCTION REED VALVE	DRAPER, DONALD C.		
09954489	6560961	150	09/18/2001	STEERING SYSTEM WITH ABILITY TO STOP STEERING WHEEL ROTATION	DRAPER, DON R.		
09780802	6539710	150	02/09/2001	HYDROSTATIC STEERING SYSTEM HAVING IMPROVED STEERING SENSING	DRAPER, DON R.		
09609608	Not Issued	161	07/05/2000	TRANSISTOR WITH SELECTIVELY DOPED CHANNEL REGION FOR THRESHOLD VOLTAGE CONTROL	DRAPER, DONALD A.		
09409937	Not Issued	160	09/30/1999	LATCHING METHODOLOGY	DRAPER , DONALD A.		
09391147	6127880	150	09/07/1999	ACTIVE POWER SUPPLY FILTER	DRAPER , DONALD A.		
09109574	6033964	150		SYSTEM FOR ENHANCING THE PERFORMANCE OF A CIRCUIT BY REDUCING THE CHANNEL LENGTH OF ONE OR MORE TRANSISTORS	DRAPER , DONALD A.		
09037198	<u>5990717</u>	150	03/09/1998	LATCHING METHOD	DRAPER , DONALD A.		

09028960	6087872	150	02/23/1998	DYNAMIC LATCH CIRCUITRY	DRAPER , DONALD A.
08969426	6096588	150	11/01/1997	METHOD OF MAKING TRANSISTOR WITH SELECTIVELY DOPED CHANNEL REGION FOR THRESHOLD VOLTAGE CONTROL	DRAPER , DONALD A.
08939017	6285052	150	09/26/1997	INTEGRATED CAPACITOR	DRAPER , DONALD A.
08938250	5959467	250	09/26/1997	HIGH SPEED DYNAMIC DIFFERENTIAL LOGIC CIRCUIT EMPLOYING CAPACITANCE MATCHING DEVICES	DRAPER , DONALD A.
08938063	5999039	150	09/26/1997	ACTIVE POWER SUPPLY FILTER	DRAPER , DONALD A.
08938062	5920515	150	09/26/1997	REGISTER-BASED REDUNDANCY CIRCUIT AND METHOD FOR BUILT-IN SELF- REPAIR IN A SEMICONDUCTOR MEMORY DEVICE	DRAPER , DONALD A.
08918062	5925913	150		SYSTEM FOR ENHANCING THE PERFORMANCE OF A CIRCUIT BY REDUCING THE CHANNEL LENGTH OF ONE OR MORE TRANSISTORS	DRAPER , DONALD A.
08755222	6051473	150		FABRICATION OF RAISED SOURCE/DRAIN TRANSISTOR DEVICES	DRAPER, DON
08706340	5774005	150	08/30/1996	LATCHING METHODOLOGY	DRAPER , DONALD A.
08706212	5764089	150	08/30/1996	DYNAMIC LATCHING DEVICE	DRAPER , DONALD A.
08591248	5634495	150	01/18/1996	WIDE ANGLE CONTROLLER WITH DUAL FUNCTION CHECK VALVES	DRAPER , DON R.
08152764	5455528	250		CMOS CIRCUIT FOR IMPLEMENTING BOOLEAN FUNCTIONS	DRAPER , DONALD A.
08152561	5487025	150		CARRY CHAIN ADDER USING REGENERATIVE PUSH-PULL DIFFERENTIAL LOGIC	DRAPER , DONALD A.
08121136	5508640	150	09/14/1993	DYNAMIC CMOS LOGIC CIRCUIT WITH PRECHARGE	DRAPER , DONALD A.

06756467	Not Issued	161	1		DRAPER , DONALD R.
<u>06756466</u>	Not Issued	161			DRAPER , DONALD R.
06556350	4654820	150	11/30/1983	INTERRUPT BUS STRUCTURE	DRAPER, DON R.
06135248	4295219	150	03/31/1980	MEMORY WRITE ERROR DETECTION CIRCUIT	DRAPER, DON R.

Inventor Search Completed: No Records to Display.

Search Another: Inventor	Last Name	First Name	
	DRAPER	DON	Search

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L Number	Hits	Search Text	DB	Time stamp
-	4	(("2307148") or ("2492507") or ("3619548") or	USPAT;	2004/07/20
		("6531673")).PN.	US-PGPUB;	12:28
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-	297	138/130.ccls.	USPAT;	2004/07/20
			US-PGPUB;	12:28
			EPO; JPO	, ,
-	1327	138/30.ccls.	USPAT;	2004/07/21
			US-PGPUB;	07:57
			EPO; JPO	
-	9085	"semi permeable"	USPAT;	2004/07/20
			US-PGPUB;	12:29
			EPO; JPO	l
-	3	138/30.ccls. and "semi permeable"	USPAT;	2004/07/20
			US-PGPUB;	12:29
			EPO; JPO	
-	1	("5520208").PN.	USPAT;	2004/07/20
			US-PGPUB;	12:32
			EPO; JPO	
-	18656	cavitation	USPAT;	2004/07/21
			US-PGPUB;	07:55
			EPO; JPO	
- 1	28	138/30.ccls. and cavitation	USPAT;	2004/07/20
i			US-PGPUB;	12:39
			EPO; JPO	
-	62099	collect\$3 with gas	USPAT;	2004/07/20
			US-PGPUB;	12:40
[EPO; JPO	
-	70160	accumulator	USPAT;	2004/07/21
			US-PGPUB;	07:55
			EPO; JPO	İ
-	335993	bladder or membrane	USPAT;	2004/07/20
İ			US-PGPUB;	12:40
			EPO; JPO	
-	1269	accumulator with (bladder or membrane)	USPAT;	2004/07/20
			US-PGPUB;	12:40
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-	583	138/26.ccls.	USPAT;	2004/07/21
i			US-PGPUB;	07:58
			EPO; JPO	
-	230	220/721.ccls.	USPAT;	2004/07/21
			US-PGPUB;	07:58
ŀ			EPO; JPO	
-	137	220/530.ccls.	USPAT;	2004/07/21
			US-PGPUB;	07:58
Ì	i		EPO; JPO	
-	340	220/4.12.ccls.	USPAT;	2004/07/21
	l		US-PGPUB;	07:58
	l	_	EPO; JPO	
-	347	220/581.ccls.	USPAT;	2004/07/21
			US-PGPUB;	07:58
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-	2693	138/30.ccls. or 138/26.ccls. or 220/721.ccls. or 220/530.ccls.	USPAT;	2004/07/20
		or 220/4.12.ccls. or 220/581.ccls.	US-PGPUB;	12:44
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-	185	(accumulator with (bladder or membrane)) and (138/30.ccls.	USPAT;	2004/07/20
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	l	220/4.12.ccls. or 220/581.ccls.)	EPO; JPO	
-	141900	vent	USPAT;	2004/07/21
			US-PGPUB;	07:55
l			EPO; JPO	/ 50
-	14	((accumulator with (bladder or membrane)) and	USPAT;	2004/07/20
	- '	(138/30.ccls. or 138/26.ccls. or 220/721.ccls. or 220/530.ccls.	US-PGPUB;	13:37
		or 220/4.12.ccls. or 220/581.ccls.)) and vent	EPO; JPO	-0.07
-	6	("2504424" "2721580" "3368586" "3477473"	USPAT	2004/07/20
	-	"3494378" "3674053").PN.		13:07

-	0	20030111124.URPN.	USPAT	2004/07/20 13:12
-	6	("2094457" "2347379" "2485752" "2773455" "3486530"	USPAT	2004/07/20
		"3693348").PN.	TIOD AT	13:32
-	8	4032265.URPN.	USPAT	2004/07/20 13:33
-	3	(("5427152") or ("5520208") or ("5944217")).PN.	USPAT;	2004/07/20
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-	10	3907000.URPN.	USPAT	2004/07/20 14:28
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_	70160	accumulator	EPO; JPO USPAT;	2004/07/21
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	141000	vent	EPO; JPO USPAT;	0004/07/01
-	141900	vent	US-PGPUB;	2004/07/21 07:55
			EPO; JPO	
-	191	cavitation and accumulator and vent	USPAT; US-PGPUB;	2004/07/21 07:56
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-	14425	gas with trap\$2	USPAT;	2004/07/21
			US-PGPUB; EPO; JPO	07:56
-	1	(cavitation and accumulator and vent) and (gas with trap\$2)	USPAT;	2004/07/21
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_	95	accumulator and vent and (gas with trap\$2)	USPAT;	2004/07/21
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_	583	138/26.ccls.	EPO; JPO USPAT;	2004/07/21
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	222	000/=04	EPO; JPO	
-	230	220/721.ccls.	USPAT; US-PGPUB;	2004/07/21 07:58
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-	137	220/530.ccls.	USPAT; US-PGPUB;	2004/07/21 07:58
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-	340	220/4.12.ccls.	USPAT;	2004/07/21
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-	347	220/581.cels.	USPAT;	2004/07/21
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-	2693	138/30.ccls. or 138/26.ccls. or 220/721.ccls. or	USPAT;	2004/07/21
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-	141900	vent and vent	USPAT;	2004/07/21
			US-PGPUB;	07:58
_	2082	vent and (gas with trap\$2)	EPO; JPO USPAT;	2004/07/21
		11-7	US-PGPUB;	07:58
_	1	(vent and (gas with trap\$2)) and (138/30.ccls. or	EPO; JPO USPAT;	2004/07/21
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		220/4.12.ccls. or 220/581.ccls.)	EPO; JPO	
-	0	(accumulator and vent and (gas with trap\$2)) and 138/30.ccls.	USPAT; US-PGPUB;	2004/07/21 08:00
			EPO; JPO	

Γ	-	2827	vent and accumulator	USOCR	2004/07/21
					08:00
.	-	567	138/30.ccls.	USOCR	2004/07/21
					08:00
.	-	21	(vent and accumulator) and 138/30.ccls.	USOCR	2004/07/21
					08:01